## Compliance Basics (Review)

### **Release Detection Options**

#### A. Tanks

- Inventory Control & Tank Tightness Testing\*
- Manual Tank Gauging\*
- Monthly Monitoring (several methods)
- \*may not be applicable for some UST systems
- be sure your system qualifies to use these methods

# Compliance Basics (Review) Release Detection Options

### **B.** Piping

- Suction 2 kinds (know the difference)
- Pressurized- 2 forms of RD required
- → Catastrophic- ALLD, electronic
- Periodic- Monthly monitoring or annual line tightness test

Some continuous electronic devices can serve both functions. Sump sensors may also be acceptable for secondary containment

## Compliance Basics (Review)

### **Corrosion Protection Options**

- 1. Fiberglass Reinforced Plastic
  - 2. Cathodically Protected Steel
- 3. Fiberglass-clad Steel tank

Can you document what is on site?

• Are installation records available?